

INFORMATION DISCLOSURE CITATION

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Applicant: Bott et al.		OCT 18 2002
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Page 1 of 1	Date of this Submission: October 8, 2002	TECH CENTER 1600/2900

FOREIGN PATENT DOCUMENTS

Examiner's	Document				Sub-	Translation
Initials	Number	Date	Country	Class	Class	Yes/N
RB	WO 94/10191	05/11/94	PCT	—	—	
RH	WO 94/01102	01/20/94	PCT	—	—	

OTHER DOCUMENTS

Examiner's	
Initials	Author, Title, Date, Pertinent Pages, etc.
	*Ausubel, Frederick, ed. "Current Protocols in Molecular Biology," John Wiley & Sons, Inc., 1995
RB	¹ Beguín et al., "The Cellulosome: An Exocellular, Multiprotein Complex Specialized in Cellulose Degradation," <u>Critical Reviews in Biochem.</u> , Vol. 31, pp. 201-236, 1996.
RB	² Gerngross, et al. "Sequencing of a <i>Clostridium thermocellum</i> gene (cipA) encoding the cellulosomal S _L -protein reveals an unusual degree of internal homology," <u>Molecular Microbiology</u> , Vol. 8(2), pp. 325-334 (1993)
RB	³ Khare, et al., "An Active Insoluble Aggregate of <i>E. coli</i> β -Galactosidase," <u>Biotech. and Bioengineering</u> , Vol. 35, pp. 94-98, 1990.
	*Naka, et al., <u>Chem. Lett.</u> , Vol. 8, pp. 1303-1306, 1991. (listed but not provided).
RH	⁴ Poole et al., "Identification of the cellulose-binding domain of the cellulosome subunit S1 from <i>Clostridium thermocellum</i> YS," <u>FEMS Microbiol. Lett.</u> , Vol. 99, pp. 181-186, 1992.
	⁵ Salamitou, et al., "Recognition Specificity of the Duplicated Segments Present in <i>Clostridium thermocellum</i> Endoglucanase CelD and in the Cellulosome-Integrating Protein CipA," <u>J. Bacteriology</u> , Vol. 176(10), pp. 2822-2827 (May 1994)
	⁶ Shoseyov, et al., "Primary sequence analysis of <i>Clostridium cellulovorans</i> cellulose binding protein A," <u>Proc. Natl. Acad. Sci. USA</u> , Vol. 89, pp. 3483-3487, 1992
RH	⁷ Tokatlidis, et al., "Properties conferred on <i>Clostridium thermocellum</i> endoglucanase CelC by grafting the duplicated segment of endoglucanase CelD," <u>Protein Engineering</u> , Vol. 6(8), pp. 947-952 (1993)
	⁸ Tokatlidis, et al., "Interaction of the duplicated segment carried by <i>Clostridium thermocellum</i> cellulases with cellulosome components," <u>FEBS 10255</u> , Vol. 291(2), pp. 185-188 (Oct 1991)
	⁹ Wang et al., "Cloning and DNA Sequence of the Gene Coding for <i>Clostridium thermocellum</i> Cellulase S _s , (CelS), a Major Cellulosome Component," <u>J. Bacteriology</u> , Vol. 175, pp. 1293-1302, 1993.
	¹⁰ Wu, J. H. David, "The <i>Clostridium thermocellum</i> Cellulosome: A New Mechanistic Concept For Cellulose Degradation," <u>ACS Symp. Ser., Biocatalyst Design for Stability and Specificity</u> , Vol. 516, pp. 251-264, 1994
	¹¹ Wu, et al., "Dimer Magic," <u>Annals New York Academy of Sciences</u> , Genencor International Incorporated, pp. 558-560.
RH	¹² PCT Search Report, WO 97/14789 , Bott et al., April 1997
Examiner	Date Considered 3/11/03
Examiner: Initial if reference considered, whether the citation is in compliance with MPEP 609; draw line through citation if not in compliance and not considered. Include copy of this form with next communication to applicant.	
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